

GENERAL NEWS.

had been robbed, and the universal inference was that the unfortunate president had been made away with, either to facilitate the robbery or prevent a discovery.

The excellent men were taken up on suspicion, and might have been hanged, for aught I know, but for the agency of the shrewd, quiet old fogey I have previously noticed, who said nothing, but thought a great deal. Instead of joining in looking for the dead body, he bethought himself of saving the living one, who, as afterwards became known, had borrowed a round sum of money from him. He accordingly solicited our village constable, a person of great experience, and what is called at the station-house in New York "a dead letter," who knew a rogue house by instinct, to track the game, if possible, and run it down. On the day that the excitement was at least above a hundred degrees, he would have been, in consequence of the delirium of the shoulder blade of a sheep, with our delirium, a great anatomist, pronounced ascertained to a hatter, to be a dead letter, just at this crisis, I say, lo! and behold! the dead letter appeared with the living man, who, though he looked a little sheepish, had certainly not lost his head. It seems the latter had pointed him just as we were embarking in the steamer Arago on a trip of pleasure to Paris. The whole mystery was now developed; the excitement took a sudden turn, and some of our illustrious began to whisper softly about a lynch law. However, the distinguished gentleman, who (as he has a perfect right to do) takes "honorable" to his name, escaped the judge this time. He is now under indictment for swindling all his neighbors with his bogus bank note, and his fate is not yet decided. The shrewd, quiet old fogey, who it is said has got back his money, however, paid that, having played cash for lawyers and English judges, he will come out with flying colors. You may expect to see him a candidate for our next legislature, or perhaps for the seat in Congress lately honored by the Hon. Mr. Matteson.

Yours, always,

ANON.

ANNUAL EXAMINATION AT THE NAVAL ACADEMY AT ANNAPOLIS.—CLOSING SCENES.

On the 3d instant, and on the succeeding days, the Board of Visitors and Academic Staff assembled in the examination hall to witness that trial of mental skill which is so much feared by students. We who have graduated at civil institutions well remember how we quailed and covered at the sight of those seven judges, of whom we were put on trial. In addition to these gentlemen of the toga, the middies had to face half-dozen naval officers in full uniform. The enlarged experience of the latter has taught them where their early education was deficient, and they judge of the proficiency of the youngsters by the measure of the advantages at the present enjoyed by them. Hence the difficulty of the questions. The students are expected to correspond to the care and solicitude which the government has lavished on them. And he who is found deficient on the day of trial is dismissed as an ingrate or a laggard. The course of study is not above the comprehension of a medium mind, and when a failure occurs it is generally the result of gross negligence. The examination, therefore, is a winning process by which the chaff is separated from the wheat, the former disappearing, and the latter remaining as the *personae* of the navy. It sometimes happens that a graduate proves deficient in the discharge of some duty; but this is a case which finds a sure remedy in the action of the command officer.

The students of the first class are of a high character, embracing navigation, astronomy, seamanship, natural philosophy, gunnery, naval tactics, and other important subjects. I am happy to say that the whole class—fifty in number—graduated in those various studies with honor to themselves. The class entered the Academy in 1853, forty-two strong, and has been reduced to the above number by resignations and dismissals. The names of the successful ones are as follows:

Francis B. Blake, Pennsylvania.
Joseph W. Alexander, North Carolina.
Henry D. Todd, Massachusetts.
Charles J. Graves, Georgia.
James M. Pritchett, Indiana.
Edward Terry, Connecticut.
Byron Wilson, Ohio.
Thomas B. Mills, Louisiana.
Francis M. Bunce, Connecticut.
John W. Kelly, Pennsylvania.
Henry B. Seely, New York.
Frederick V. McNair, Pennsylvania.
Arthur B. Yates, New York.
Henry W. Miller, New York.
Clarke Merchant, Georgia.

A certain number of questions and problems, embracing the studies of the whole year, are written on slips of paper, and each student draws a paper without having any knowledge of its contents; so that the one who solves the problems that have fallen to his lot is supposed to understand the whole year's course. Their respective proficiency, however, is well known before the examination takes place. Each professor keeps an average of the recitations throughout the year, and is enabled to assign to each member the place to which his ability entitles him. Generally, the result of the examination is a confirmation of the averages. Exemplary moral conduct has some weight in the adjudication of their standing, and this is an incentive to the laggards in the race of intellect. But more moral excellence is not made superior to mental ability. Where the latter is possessed in an equal ratio, excellence in the former weighs down the balance in favor of its possessor.

These few remarks suffice to show how the examination is conducted; but Dame Fortune, who had lavished her smiles upon the lucky "fifties," frowned upon many a youthful aspirant in the lower classes. Some were convicted of negligence, and sentenced to retrace their steps; others, owing to utter incompetency, were permitted to return home. These latter are the chaff of the Academy; but it sometimes happens that they become graces of what in some other field of action. There are certain qualities requisite for success in the naval profession, and these are "good general," and not deemed indispensable in civil life. And it is well that the strict scrutiny observed at the Naval Academy has the effect of teaching certain young men that they have mistaken their vocation. As the mean time both body and mind have been disciplined, and the groundwork has been laid for that manliness of character which is the natural result of such training. These even the rejected students are benefited by the institution, and seek forthwith that profession for which they are most suited. Our colleges and universities send out graduates in their manifold, who rarely know where lies their peculiar "forte." After groping about in the dark for some time they discover their proper sphere, and there do battle for fame and position; while the naval aspirant, rejected at the age of sixteen, may be found on the high road to eminence about the age at which his brother graduates at Cambridge. I will freely admit that such cases are rare; but I can by no means grant that a failure in one sphere of action involves a failure in all. The world is full of signal proofs of the contrary theory. Be not discouraged, therefore, you rejected ones; for the day may come when you will rejoice at having exchanged a profession where mediocrity alone could be attained for one in which proud eminence reaches out its hand to you.

Having thus reviewed the whole of the exercises of the annual examination at the Naval Academy, and expressed my views on various points connected therewith, I now come to its closing and most interesting feature. On the 13th inst., the ceremony of graduation took place in the chapel of the Academy. The ladies, of course, were there, decked out in the most expensive, as well as expensive manner; and I need hardly add that the interest of the occasion was vastly enhanced by their presence and smiles. The crustiest and rustiest of old bachelors could not withhold a tribute of admiration to the fair sex of Annapolis. The audience on that occasion was composed of the choicest residents of the town, with a sprinkling of rare exotics from the neighboring cities. Altogether married as well as single—they were the most attractive group I ever had the pleasure of knowing.

At 11, a. m., the students marched into the chapel, followed by the Board of Visitors and the Academic Staff. A NOVEL RAILROAD SITUATION.—A gentleman has commenced a suit against the New York and New Haven Railroad because the conductor refused to pass him on the Sunday evening train, on the strength of his commutation ticket. The ticket gave him the privilege of passing on any passenger train, but the conductor claimed that the Sunday evening train was an express, and that it was not strictly a passenger train, though it took passengers.—New York Exchange.

After prayer, Commander T. J. Page delivered an address to the graduating class. It was of a highly-practical and instructive nature, and was listened to throughout with marked attention. After sketching, briefly, the progress of the science of navigation up to the establishment of naval schools, he pointed, in glowing terms, the benefits that might be derived from the present day derive from those institutions, and enhanced the value of his remarks by an account of his own experience as a midshipman. In his time, that class of officers were more automatic, with a smattering of nautical language and habits that enabled them to go through the more mechanical work of the profession. Their duties required but little mental application—indeed, they were not supposed to possess much mind, and will they were not permitted to exercise. A very different state of things is now in existence. What was accomplished in sixteen years, at that period, is now effected in less than half the time, and the young lieutenants of to-day are as competent as their fatherly predecessors of thirty years ago. In a word, the address was instructive and encouraging to the graduates. They saw, as if in a picture, the life that is about to be unfolded to them; they saw its attractions and its dangers, and they were exhorted to prove their gratitude to the government, that had done so much for them, by the faithful discharge of their duties.

At the close of the address, the graduates received their diplomas from the hands of the Superintendent, Captain L. M. Goldsborough, who must have felt gratified to be able to crown with their merited reward the labors of young gentlemen who were trained and educated during the term of his present command. I fully expected to have seen fifteen gentlemen—hung at the graduates from the ladies' benches, but I was doomed to a disappointment, which was shared by the graduates. I mention this as a hint, in view of future recurrences of the occasion.

The graduates have already received orders to join the various ships now fitting out for China, where they may have opportunities of repaying the shell and grape practice I described in a previous letter.

Thus ended the annual examination at the Naval Academy. It was fraught with importance to the actors themselves, and with interest to all who have at heart the welfare of our navy. SPECTATOR.

THE NEW ARCTIC EXPEDITION.

The following appears in a late number of the London Times:

"Captain McClintock, the commander of the new expedition in search of what may be learned of Sir J. Franklin, has addressed a letter to Mr. S. J. Graves, of this town, giving, in answer to inquiry, several interesting particulars of the proposed enterprise. We give an extract or two. Captain McClintock says: 'I intend to start about the end of June, from Aberdeen, and proceed to Barrow Strait; ascertain that the provisions, stores, and boats left at Port Leopold and Beeching Island by the recent searching expeditions are in good order, in the event of my having to fall back upon them; examine the state of the ice in Peel Strait, and, if practicable, proceed down it into the unknown area. Should I not succeed here, I intend to return to Port Leopold and proceed down to Prince Regent's Inlet to Bellot Strait, and there make another attempt to pass into and through the field of search to Victoria Land, where I shall winter, and in the ensuing spring, before the thaw sets in, complete the entire exploration and search by means of sledges drawn by men and by dogs. Should I not succeed in reaching Victoria Land, I will return to Bellot Strait to pass the winter.'

"The means of accomplishing Lady Franklin's object, the completion of the search, and now placed at his disposal, are ample. The vessel is a three-masted screw schooner yacht, with foremast and topmast sail; the topmast reefs from the deck; she is decidedly a clipper—diagonally built, 132 feet long over all, 320 tons burden, measurement, with a light draught of water; trunk engines, of 30-horse power; crew numbering 30 individuals, including an Esquimaux interpreter. Almost all will be old shipmates of my own former Arctic voyages; they shall be fed and clothed as in the government expeditions, and receive double pay. I therefore anticipate no difficulty in keeping up precisely the same discipline as that which we found to answer so well in the three Arctic expeditions in which I have served. The vessel will carry five weeks' fuel for full speed, and 24 years' provisions—being enough to last us for a second winter, should we unavoidably be detained."

According to the official returns the vote (by majorities) in the first congressional district of Virginia stands as follows:

Garnett, democrat, 1,411
Cricher, distributionist, 299

Garnett's majority, 1,112

A letter from Southampton, referring to the new American steamer Vanderbilt, says:

"Great interest was excited in commercial circles on account of the size and power of this vessel, and the great passages she was to make. The steamer, on her first voyage, and several persons visited her during the few hours she lay in the river. The fittings and accommodation are of the most superior character throughout, and she is in many respects the finest steamer we have ever seen."

INDIAN HOSTILITIES ON THE PLAINS.

The St. Louis Republican of Tuesday last has late and interesting news from the plains, to the effect that an emigrant train had been attacked and destroyed by the Cheyenne Indians, about eighty miles west of Fort Riley. It will be recollected that Colonel Sumner, some four weeks since, left Fort Leavenworth with six companies of cavalry and two companies of infantry, for the purpose of sending war upon the Cheyennes. He divided his force, making one portion up the Arkansas, under the command of Major Sedgewick, and leading the other himself up the Platte. It would appear that the Indians slipped down between these two columns, and commenced murdering and robbing in the rear. The Cheyennes are amongst the boldest and most warlike Indians on the western prairies, and if once fairly aroused will be difficult to subdue. They number about one hundred warriors, and will, doubtless, be joined by many young Sioux braves, with whom they are closely connected. The attack on the train was a very vigorous one. The party with the train consisted of ten men, eight women, and ten children, of whom three men, S. D. Weaver, M. Lewis, and Sam. Smith, and women, were killed, and several others wounded. The United States troops were in hot pursuit of the Indians at last accounts.

NORRIS DICK.—The incident below mentioned is stated to have occurred in the vicinity of Meadville, Mississippi, in the early part of the present month. It is trifling and not natural in itself, but makes the blood tingle with pleasure:

"A negro man, the property of Mr. J. A. Hunter, was working by the roadside, digging in a sand bank, and lecturing sand for the purpose of brick moulding. While thus engaged, the bank gave way from above, covering the poor fellow so deeply as to make it impossible that he could extricate himself. A couple of young ladies, passing shortly after, found him in this dangerous and unpleasant situation. They immediately alighted from their horses, took hold of the sand bank, and by their assiduity and industry liberated the poor fellow from the ponderous weight that held him down, and which certainly must have proved fatal but for the timely and generous assistance."

GOLD IN ALBEMARLE.—We had the pleasure yesterday of meeting with a sterling old democrat friend, Mr. Geo. W. Fisher, who showed us some specimens of gold ore from the Norvell Mines, in Albemarle. One specimen was valued at \$230, and another at \$65.

The lands in which those mines are located are leased by Mr. Fisher. So far as he has tested them, they have yielded an amount of gold ore which gives him promise of a princely fortune in a short time. Mr. Fisher is an experienced miner. We wish him continued success.

[Richmond Engineer.]

GENERAL NEWS.

The Boston Courier states that the third occasion of celebration on Bunker Hill was equal to those which had marked the laying of the cornerstone and the completion of the monument. Hon. Edward Everett, delivered the address on the part of the Bunker Hill Monument Association, concluding with the following eloquent appeal:

"And, oh my friends, let the lesson of fraternal affection which he taught us in his death be repeated in the personal silence of these sunny days. In his death, the stirring language, let the voice of our fathers' blood cry to us from the ground; and upon this sacred day, and on this immortal hill, let it proclaim a true to sectional animosity and party strife, as the medieval church proclaimed the 'truth of God.' Wherever else the elements of discord may rage, let the billows sink down and storm be hushed, like yonder placid waves, at the foot of Bunker Hill. Here let the kindly feelings that animated our fathers revive in the bosoms of their sons, assured that should 'malice domestic or foreign feud' invade us—if living champions should fall, that monumental cheek would burn with the glow of patriotism, that marble breast would glow with the glow of the noblest of our fathers' blood, and the heroic deeds of Bunker Hill give up their sacred rights to the defence of the Union!"

As a counterpart of this steamboat comet story (says the New York Evening Post) we remember one that was told about the people of a certain village, who assembled to see the first locomotive pass by on the rails. Not one of them had the slightest idea what sort of an animal it was, and they were very much alarmed by the noise of the smoking monster, rushing past them in the distance, with an unaccountably long tail behind it. Nobody supposed this to be a travelling invention, and as it approached the good people were confounded and desperately puzzled. Fortunately, there was a 'John Podgers' in the village, and he was called on to explain it. John wiped his glasses, and looked over his spectacles, and found, all-knowing John. After due observation, 'Oh,' said he, 'yes; that's it; that's it; gentlemen; that is the thing that has kept the Congress of the United States in such a squabble for the last three months. That is the tariff!'

Rev. B. A. Davis, of Pittsylvania county, exhibited at this office a specimen of gold taken from a mine discovered last year, some twelve miles south of the center of the western slope of the White Oak mountain, where the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is of the finest quality, and the mines are known as the Elliott Mines, and owned by Davis & Hutchings. There are also two other mines worked by the same company, opened the present year, which give promise of a rich yield of the precious metal. The specimen shown is